10/630,981 DOCKET NO. K06-159678M/TBS

2

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraphs from page 5, line 15 to page 6, line 14 as follows:

The invention has been made in order to solve the above described problems, and the invention as claimed in claim 1 is a one-way clutch comprising a cage, a spring arranged along an inner diameter side of the cage, and a plurality of sprags inserted into respective pockets in the aforesaid cage and the aforesaid spring, the aforesaid cage being press fitted to an inner peripheral face of an outer race, characterized in that corrugated parts are formed in annular portions of the aforesaid spring, and rigidity of the spring is increased in a part of the spring at a position where the largest repulsive force is exerted from the aforesaid cage, by partly overlapping one end portion of the spring on the other end portion, and that positioning of the overlapped portion of the spring is conducted by means of the corrugated part formed in the annular portion of the spring and an edge of the other end portion.

The invention as claimed in claim 2 is characterized in that positioning of the overlapped portion of the aforesaid spring is conducted by means of the corrugated part formed in the annular portion of the spring and a bent portion formed at the edge of the other end portion so as to be curved along a round portion from a foot to a crest of the corrugated part.